8. A system for reducing reflection from a surface of an optical lens comprising:

non-parallel vane means for limiting reflections from said surface while maintaining a substantially wide Field of View (FOV) for said optical lens; said vane means for mounting proximate said surface of said optical lens.

Please add the following new claims:

13. The system of claim 8, wherein the wide angle Field of View (FOV) of the optical lens is at least 40°.

14. The system of claim 8, wherein the vane means produce tubes with a length-to width ratio greater than the length to width ratio of the FOV.

15. An apparatus for reducing reflection from a surface of a wide angle Field of View (FOV) optical lens comprising:

a plurality of concentric circular vanes, mounted in front of said reflective surface, each of said vanes including a first end proximate said surface, and a second end away from said surface, wherein said first ends of said plurality of vanes are spaced apart from each other at a different distance than said second ends of said plurality of vanes are spaced apart from each other, wherein a wide filed of view through the reflective surface is maintained.

REMARKS

This is a continuation (CPA) application of application Serial No. 09/094,052.

Claims 1-5, 7-9 and 11 are pending in the subject application. Claims 1 and 8 have been amended. Claims 13 and 14 have been added. Support for the amendments to claims 1 and 8 and for added claims 13 and 14 is found throughout the Specification, as filed, and no new matter is presented by these amendments.